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Substitute for Form 1449A/PTO				Application Number	09/836,705
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				First Named Inventor	Yuki ABE
				Group Art Unit	1645
				Examiner Name	
Sheet	1	of	/	Attorney Docket Number	01149/HG

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of author (in CAPITAL LETTERS), title of article, title of item, date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
KL		Akira ENDO et al., ML-236A, ML-236B, and ML-236C, "New Inhibitors of Cholesterogenesis Produced By Penicillium Citrinum", <u>The Journal of Antibiotics</u>, 29, 1346-1348 (1976)	
KK		Tatsuji MATSUOKA et al., "Purification and Characterization of Cytochrome P-450_{sca} from Streptomyces Carbophilus", <u>Eur. J. Biochem.</u>, 184, 707-713 (1989)	
		Richard MOORE et al. "Biosynthesis of the Hypocholesterolemic Agent Mevinolin By Aspergillus terreus. Determination of the Origin of Carbon, Hydrogen, and Oxygen Atoms by ¹³C NMR and Mass Spectrometry", <u>J. Am. Chem. Soc.</u>, 107, 3694-3701 (1985)	
		Ming-Shi SHIAO and Hsiao-Shek DON, "Biosynthesis of Mevinolin, A Hypocholesterolemic Fungal Metabolite, in Aspergillus terreus", <u>Proc. Natl. Sci. Counc. Repub. China B. ROC</u>, 11, 223-231 (1987)	
		David A. HOPWOOD and David H. SHERMAN, "Molecular Genetics of Polyketides and its Comparison to Fatty Acid Biosynthesis", <u>Annu. Rev. Genet.</u>, 24, 37-66 (1990)	
		C. Richard HUTCHINSON and Isao FUJII, "Polyketide Synthase Gene Manipulation: A Structure-Function Approach in Engineering Novel Antibiotics", <u>Annu. Rev. Microbiol.</u>, 49, 201-238 (1995)	
		Gue-Hong FENG and Thomas J. LEONARD, "Characterization of the Polyketide Synthase Gene (pksL1) Required for Aflatoxin Biosynthesis in Aspergillus parasiticus", <u>Journal of Bacteriology</u>, 177, 6246-6254 (1995)	
Examiner Signature		Date Considered	6/28/04

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